RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number: 10/562,322
Source: IFWP
Date Processed by STIC: 1/10/06

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IFWP

RAW SEQUENCE LISTING DATE: 01/10/2006
PATENT APPLICATION: **US/10/562,322** TIME: 09:06:46

Input Set : **A:\50026.040002.txt**
Output Set: **N:\CRF4\01102006\J562322.raw**

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      3 <110> APPLICANT: Ozawa, Keiya
      4       Hanazono, Yutaka
      5       Ueda, Kyoji
      6       Ueda, Yasuji
      7       Hasegawa, Mamoru
      9 <120> TITLE OF INVENTION: Method For Transplanting Lymphohematopoietic Cells Into
Mammal
     11 <130> FILE REFERENCE: 50026/040002
C--> 13 <140> CURRENT APPLICATION NUMBER: US/10/562,322
C--> 13 <141> CURRENT FILING DATE: 2005-12-23
     13 <150> PRIOR APPLICATION NUMBER: PCT/JP04/009370
     14 <151> PRIOR FILING DATE: 2004-06-25
     16 <150> PRIOR APPLICATION NUMBER: 60/483,357
     17 <151> PRIOR FILING DATE: 2003-06-27
     19 <160> NUMBER OF SEQ ID NOS: 25
     21 <170> SOFTWARE: PatentIn version 3.3
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     25 <212> TYPE: DNA
     26 <213> ORGANISM: Artificial Sequence
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     40 <220> FEATURE:
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     49 <212> TYPE: DNA
     50 <213> ORGANISM: Artificial Sequence
     52 <220> FEATURE:
     53 <223> OTHER INFORMATION: an artificially synthesized primer sequence
     55 <400> SEQUENCE: 3
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     59 <210> SEQ ID NO: 4
     60 <211> LENGTH: 26
     61 <212> TYPE: DNA
     62 <213> ORGANISM: Artificial Sequence
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64 <220> FEATURE:
65 <223> OTHER INFORMATION: an artificially synthesized primer sequence
67 <400> SEQUENCE: 4
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71 <210> SEQ ID NO: 5
72 <211> LENGTH: 23
73 <212> TYPE: DNA
74 <213> ORGANISM: Artificial Sequence
76 <220> FEATURE:
77 <223> OTHER INFORMATION: an artificially synthesized primer sequence
79 <400> SEQUENCE: 5
80 ctcggccggc aacggcgcag gga 23
83 <210> SEQ ID NO: 6
84 <211> LENGTH: 26
85 <212> TYPE: DNA
86 <213> ORGANISM: Artificial Sequence
88 <220> FEATURE:
89 <223> OTHER INFORMATION: an artificially synthesized primer sequence
91 <400> SEQUENCE: 6
92 aaggatccca gcagcgcgag cacggt 26
95 <210> SEQ ID NO: 7
96 <211> LENGTH: 22
97 <212> TYPE: DNA
98 <213> ORGANISM: Artificial Sequence
100 <220> FEATURE:
101 <223> OTHER INFORMATION: an artificially synthesized primer sequence
103 <400> SEQUENCE: 7
104 cgtccaggag cgcaccatct tc 22
107 <210> SEQ ID NO: 8
108 <211> LENGTH: 21
109 <212> TYPE: DNA
110 <213> ORGANISM: Artificial Sequence
112 <220> FEATURE:
113 <223> OTHER INFORMATION: an artificially synthesized primer sequence
115 <400> SEQUENCE: 8
116 agtccgccct gagcaaagac c 21
119 <210> SEQ ID NO: 9
120 <211> LENGTH: 24
121 <212> TYPE: DNA
122 <213> ORGANISM: Artificial Sequence
124 <220> FEATURE:
125 <223> OTHER INFORMATION: an artificially synthesized primer sequence
127 <400> SEQUENCE: 9
128 cattgtcatg gactctggcg acgg 24
131 <210> SEQ ID NO: 10
132 <211> LENGTH: 24
133 <212> TYPE: DNA
134 <213> ORGANISM: Artificial Sequence
136 <220> FEATURE:

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139 <400> SEQUENCE: 10
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145 <212> TYPE: DNA
146 <213> ORGANISM: Artificial Sequence
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155 <210> SEQ ID NO: 12
156 <211> LENGTH: 26
157 <212> TYPE: DNA
158 <213> ORGANISM: Artificial Sequence
160 <220> FEATURE:
161 <223> OTHER INFORMATION: an artificially synthesized primer sequence
163 <400> SEQUENCE: 12
164 gatagaaggc gatgcgctgc gaatcg 26
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168 <211> LENGTH: 21
169 <212> TYPE: DNA
170 <213> ORGANISM: Artificial Sequence
172 <220> FEATURE:
173 <223> OTHER INFORMATION: an artificially synthesized primer sequence
175 <400> SEQUENCE: 13
176 gacgctctcc ctcatcctcg t 21
179 <210> SEQ ID NO: 14
180 <211> LENGTH: 21
181 <212> TYPE: DNA
182 <213> ORGANISM: Artificial Sequence
184 <220> FEATURE:
185 <223> OTHER INFORMATION: an artificially synthesized primer sequence
187 <400> SEQUENCE: 14
188 gaggacttgg ggaggatttc a 21
191 <210> SEQ ID NO: 15
192 <211> LENGTH: 22
193 <212> TYPE: DNA
194 <213> ORGANISM: Artificial Sequence
196 <220> FEATURE:
197 <223> OTHER INFORMATION: an artificially synthesized primer sequence
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200 cctatcagaa agtggtggct gg 22
203 <210> SEQ ID NO: 16
204 <211> LENGTH: 23
205 <212> TYPE: DNA
206 <213> ORGANISM: Artificial Sequence
208 <220> FEATURE:
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Input Set : **A:\50026.040002.txt**
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229 <212> TYPE: DNA
230 <213> ORGANISM: Artificial Sequence
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236 ggtggttcag catccaataa gg 22
239 <210> SEQ ID NO: 19
240 <211> LENGTH: 22
241 <212> TYPE: DNA
242 <213> ORGANISM: Artificial Sequence
244 <220> FEATURE:
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247 <400> SEQUENCE: 19
248 atacgcttga tccggctacc tg 22
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253 <212> TYPE: DNA
254 <213> ORGANISM: Artificial Sequence
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257 <223> OTHER INFORMATION: an artificially synthesized primer sequence
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260 gataccgtaa agcacgagga ag 22
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264 <211> LENGTH: 25
265 <212> TYPE: DNA
266 <213> ORGANISM: Artificial Sequence
268 <220> FEATURE:
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272 agctgttcca tctgttcttg gccct 25
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276 <211> LENGTH: 20
277 <212> TYPE: DNA
278 <213> ORGANISM: Artificial Sequence
280 <220> FEATURE:
281 <223> OTHER INFORMATION: an artificially synthesized primer sequence
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RAW SEQUENCE LISTING DATE: 01/10/2006
PATENT APPLICATION: **US/10/562,322** TIME: 09:06:46

Input Set : **A:\50026.040002.txt**
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287 <210> SEQ ID NO: 23
288 <211> LENGTH: 20
289 <212> TYPE: DNA
290 <213> ORGANISM: Artificial Sequence
292 <220> FEATURE:
293 <223> OTHER INFORMATION: an artificially synthesized primer sequence
295 <400> SEQUENCE: 23
296 gacccgggag atctgaattc 20
299 <210> SEQ ID NO: 24
300 <211> LENGTH: 20
301 <212> TYPE: DNA
302 <213> ORGANISM: Artificial Sequence
304 <220> FEATURE:
305 <223> OTHER INFORMATION: an artificially synthesized primer sequence
307 <400> SEQUENCE: 24
308 tccatgcctt gcaaaatggc 20
311 <210> SEQ ID NO: 25
312 <211> LENGTH: 21
313 <212> TYPE: DNA
314 <213> ORGANISM: Artificial Sequence
316 <220> FEATURE:
317 <223> OTHER INFORMATION: an artificially synthesized primer sequence
319 <400> SEQUENCE: 25
320 gatctgaatt cagtggcaca g 21

VERIFICATION SUMMARY DATE: 01/10/2006
PATENT APPLICATION: **US/10/562,322** TIME: 09:06:47

Input Set : **A:\50026.040002.txt**
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L:13 M:270 C: Current Application Number differs, Replaced Current Application No
L:13 M:271 C: Current Filing Date differs, Replaced Current Filing Date